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**SPECIFICATION AMENDMENTS**

Kindly amend paragraph [0010] as shown.

[0010] Accordingly, it is desirable to provide thermoplastic resin formulations, such as polyphenylene ether (PPE) or high impact polystyrene (HIPS), with high flow characteristics with reduced loadings of flow modifier to minimize the impact on HDT-heat deflection temperature (HDT) values, impact properties, and flame retardance. Moreover, it is desirable to reduce the amounts of organic phosphorous compounds in the composition yet still be effective to impart suitable flame retardance so as to minimize costs.